

READING MULTIPLE CHEMICAL ARRAYS

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ABSTRACT OF THE DISCLOSURE

A method, apparatus and computer program products relating to the reading of chemical arrays and extracting feature characteristics therefrom. In a method multiple chemical arrays each having a plurality of features, are read to obtain array signal data. The array signal data for the multiple arrays is saved in a memory. The saved signal data for chemical arrays is retrieved from the memory and feature characteristics extracted therefrom, wherein the saved signal data for a chemical array is extracted while another chemical array is being read.

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